Prestigio

GEOVISION 5057

NAVITEL®

Unboxing

Getting started

Maps & navigation

Specifications

Troubleshooting

Safety

You may find detailed warranty information at: **www.prestigio.com/support/warranty-terms**.

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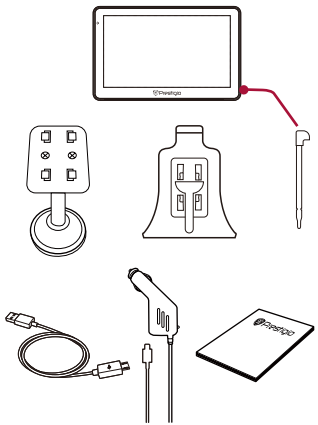
Prestigio

Unboxing

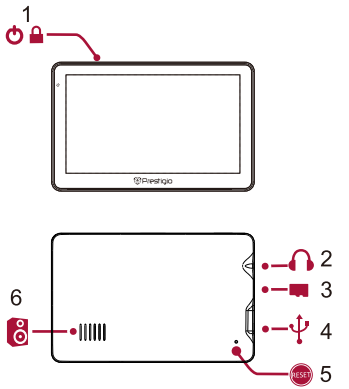
Inside your package
Your device at a glance

Inside your package



- Prestigio GPS
- Mounting cradle
- Car charger
- USB cable
- Quick start guide
- Warranty card

Your device at a glance



1. Power button
2. Earphone jack
3. SD card slot
4. Mini USB port
5. Reset button
6. Speaker

Prestigio

Getting started

Install memory card
Mount your device
Charge the battery
Power on your device

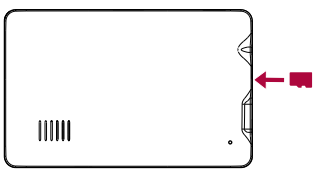
Menu
Troubleshooting
Back
Next

Congratulations on your purchase and welcome to Prestigio. To get the most from your product and enjoy all that Prestigio has to offer, please visit:
http://www.prestigio.com/catalogue/Navigators

For more details about your product, please visit:
www.prestigio.com/support

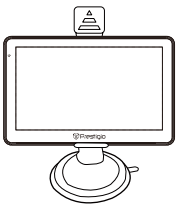
Install memory card

Before power on, please insert a microSD card (not included) into the slot until it locks in place.



The device will automatically recognize it as default storage, and save mapping data or user's music, photo or video on this card.

Mount your device



1. Install the bracket to mounting cradle.
2. Remove the protection plastic film from the suction cup, and position it on the clean windshield or dashboard.
3. Hold firmly against the surface and lock the suction cup lever. The mount will suction and stick firmly onto the surface.
4. Lock device on the bracket with bottom on the appropriate socket.
5. Rotate the knob to adjust device to desired viewing angle.

Make sure that the device has a clear view of sky to attain best GPS reception.

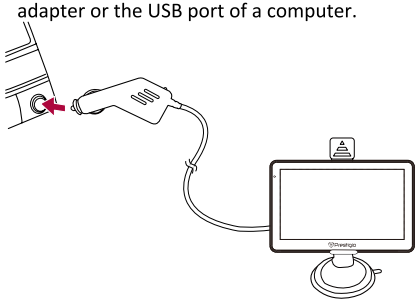
Install memory card
Mount your device
Charge the battery
Power on your device

Dismount your device

1. Push the tap on top of the mounting cradle to release the device.
2. Lift the suction cup lever to easily remove the suction cup from windshield or dashboard.

Charge the battery

- Using the car charger: after vehicle engine is started, charge the device through vehicle 12V cigarette lighter, to protect the device from sudden surges in current.
- Using mini USB cable: connect the device to AC adapter or the USB port of a computer.



- Please fully charge the battery (for at least 8 hours) before initial use. The battery status indicator glows in red color when charging, and turns bright amber color when charging is complete.
- Charging time is approximately 2 hours after initial use.
- It is not necessary to start charging the device before the battery is fully discharged.

Power on your device

Press and hold the power button to turn on your device.

To turn it off, press and hold the power button, and and then tap power icon on the pop-up screen.

Maps & navigation

Program interface
Routing
Some additional features

Program interface

Ç	Name	Function
1	Sound	Tapping on the button opens the sound menu.
2	Compass	Tapping on the button opens the context menu, which controls options of map orientation ("North up" – the map will always be oriented northwards, "Track up" – the map will always be oriented in the direction of movement along the route), type of map view (Plain view "2D", Panoramic view "3D") and skins ("Night skin", "Day skin", "Auto").
3	Road lanes	The sign displays road lanes with possible maneuvers.
4	Information panel	The sign shows the upcoming maneuver (for example, turning) and distance to the maneuver. Tapping on the sign opens the menu containing route options, for instance an option which allows stopping route guidance.
5	Route	Visualization of a current route.
6	Information panel	The panel shows current speed, the remaining time to the destination point, distance to the destination point, and estimated arrival time.
7	GPS-cursor	Indication of a current position on the map, when the GPS receiver is switched on.
8	Menu	Tapping on the button opens the main program menu.
9	Information panel	The panel shows the name of the street you are currently driving along. The information is available only if GPS/GLONASS connection is established and the map contains such information. If there is no street name, the direction will be displayed.

Program interface
Routing
Some additional features

10	Scale button	Zoom out button.
11	Scale button	Zoom in button.
12	"Navitel. Events"*	Button for controlling the “Navitel.Events” service.
13	Route progress bar	The progress bar displays the remaining route, waypoints (if any) and traffic density on the route marked by color.
14	Battery	The icon indicates the level of battery charge. Tapping on the icon shows free device memory.
15	GPS	GPS-connection indicator. Grey indicator – GPS/GLONASS-receiver is off; red – receiver is turned on, but there is no connection with satellites; yellow – bad connection; green – connection is established. The number in the icon indicates the number of satellites.
16	"Navitel. Friends"*	The icon of the “Navitel.Friends” service, tapping on which opens its menu. The service is intended for adding friends, viewing their location and exchanging messages with them.

Program interface
Routing
Some additional features

Ç	Name	Function
17	"Cursor" button	Tapping on the button shows the menu for operations with the point marked on the map (making it a destination point by pressing "Go!" button or proceeding to the properties screen.
18	"Save WP" button	Saves the point marked on the map as a waypoint.
19	2D/3D	Switching between the plain 2D and the panoramic 3D map formats.
20	Point on the map	Short tap on the map marks the point for further operations with it: saving as a waypoint, adding to the route or viewing the object's data, and others.
21	Updates *	Provides access to the program and map update menu screen.
22	Track recording	Button for track recording: red dot– recording is on, grey dot – recording is stopped.
23	Navitel. Traffic*	The icon displays general traffic intensity on ten-point scale. Tapping on the button shows the menu for controlling the "Navitel.Traffic" service.
24	Navitel. SMS*	The icon allows reading/sending messages and using coordinates in them. It also shows the number of unread messages.

Program interface
Routing
Some additional features

Ç	Name	Function
25	"Go!"	Tapping on the button gives a command to the program to calculate a route from the current position or the set initial point to the selected point.
26	"Set start"	Tapping on the button determines the selected point as a starting point of the route (GPS-receiver must be switched off).
27	"Set finish"	The button is active only when there is an existing route. Pressing the button continues the route up to the selected point making it the destination point of the route.
28	"Route through"	The button is active only when there is an existing route. Pressing the button marks the selected point as a point to be included in the route. The last added point becomes the first one in the route after the starting point.
29	Map	Back to map.

* – functionality is available only for devices, having access to the Internet.

Program interface
Routing
Some additional features

Routing

Route to a point selected on the map

You can have a route planned to a point, which can be found and marked on the map and then set as the destination, while current position of the device, determined by the GPS system becomes the starting point. To plan a route press on the map to mark the point, select "Cursor" [1] and then "Go!" [2]. The route will be displayed on the map [3].

Fig.1

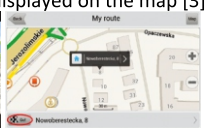


Fig.2

Fig.3

Route to an address

To have a route calculated to a point of a known address, press "Menu" in the bottom left corner of the screen [1] → "Find" [2] → "By address", then press "Select country" [3] and start entering the name of a country [4]. Press the icon in the upper right part of the screen to hide the keyboard. Select the country [5]. "Select city", "Select street" and "Select building" become active only if the previous fields were filled out [6]. When all information is entered the object will be shown in the screen [7]. Press "Go!". The program will automatically plan a route from a current location to the indicated address [8]. Now you can follow the route [9].

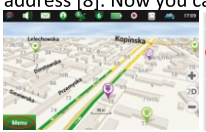


Fig.1

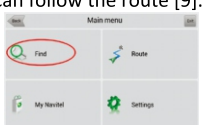


Fig.2

Fig.3

Fig.4

Program interface
Routing
Some additional features

Fig.5

Fig.6

Fig.7

Fig.8

Fig.9

Manual setting of all route points

To plan a route, where the starting and the destination points are determined manually, first mark a point on the map where you plan to start and press "Cursor" [1] to proceed to the "My route" screen. Tap on the information panel at the bottom of the screen [2]. Press "Set start" in the "Properties" screen [3]. The GPS-receiver must be switched off. The point will be marked on the map as a starting point. Select a destination point on the map: tap on the map to mark the point, press "Cursor" [4] and then press "Go!" in the "My route" screen [5]. The program will automatically plan a route [6].

Fig.1

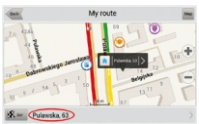


Fig.2

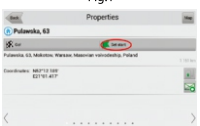


Fig.3

Fig.4

Fig.5

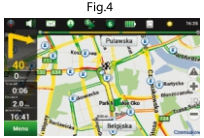


Fig.6

Program interface
Routing
Some additional features

Some additional features

For those devices which support Internet connection, various NAVITEL® online services, including "Navitel.Traffic" and "Navitel.Friends" are available.

Navitel.Traffic

The service provides and displays real-time information about density of traffic on the map. If a part of a road is marked green on the map this means that road traffic here is normal, if it is marked yellow – traffic is rather dense, orange – traffic is heavy, red – there is a traffic jam [1]. To set the service select "Menu" → "Settings" → "Online services".

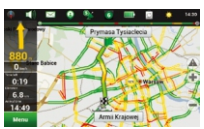


Fig.1

Navitel. Friends

The "Navitel.Friends" interactive service allows viewing positions of friends on the map in real-time mode, to plan a route, using their coordinates, to share coordinates of other points and exchange messages. To turn the service on select "Menu" → "Settings" → "Online services" and set the switch in the "Turn on Navitel.Friends" field to "On" position.

Fig.1

Specifications

MSB2531A Cortex A7,
800 MHZ

RAM 128 MB + 4 GB Flash

Micro SDHC/SDXC ≤ 32 GB

5” touch LCD, 480*272

950 mAh

132*84*11.7 mm (W*H*D)

160 g

Troubleshooting

Take steps described in the tables below to solve simple problems before contacting customer service.

Immediately turn off the device and disconnect the power adapter if the device is not working properly. Never try to repair the unit without authorized professionals for it may damage the unit.

Users can't turn on the unit.

- Connect the adaptor correctly.
- Use the adaptor to supply power or charge the battery.

There is no sound.

- Turn up the volume or turn on the sound output.

There is no picture.

- Adjust the brightness of the LCD.

The unit can't receive satellite signals or can't orient.

- Make sure to use the unit out of room; if in the vehicle, you can use the external GPS antenna to solve this problem.

The unit can receive signals now but can't then; signals received are not stable.

- Use the adaptor to supply power or charge the battery.
- Remove the veil.
- Avoid great swing of the unit.

Safety instructions

- To reduce the risk of electric shock, do not remove the cover (or back). Only PRESTIGIO certified technicians are qualified to repair your device.
- The manufacturer should not hold responsibility for the damage caused by any substitutions and modifications of the product without authorization from the manufacturer or authorized unit.
- To prevent fire or shock hazard, do not expose your device to rain or moisture.
- Do not put, store or leave your device near heat sources, in direct strong sunlight, or in a high temperature location.
- Maintain well-ventilated conditions around the unit to avoid overheating.
- Operating temperature: -20°C to 60°C.